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John G. Gliege (#003644) Stephanie J. Gliege (#022465) Attorneys for the Complainants

BEFORE THE ARIZONA CORPORATION COMMISSION

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RAYMOND R. PUGEL AND JULIE B. PUGEL, husband and wife as trustees of THE RAYMOND R. PUGEL and JULIE B. PUGEL FAMILY TRUST, and ROBERT RANDALL and SALLY RANDALL. husband and wife Complainants, PINE WATER COMPANY, an Arizona

DOCKET NO. W-03512A-06-0407 Rejoinder Testimony of Mike Ploughe

W-03512A-07-0019

ASSET TRUST MANAGEMENT, CORP. Complainants,

Respondent..

PINE WATER COMPANY, an Arizona Corporation

Respondent.

JAMES HILL and SIOUX HILL, husband and wife and as trustees of THE HILL FAMILY TRUST,

Complainants,

PINE WATER COMPANY, an Arizona Corporation

Respondent.

DOCKET NO.W-03512A-06-0613

03512 DOCKET NO. W-20511A-07-0100

Arizona Corporation Commission DOCKETED

JUL 23 2007

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Once again, state your name: Mike Ploughe

Did you read the Surrebuttal Testimony filed by Pine Water Company and the Testimony filed by the Arizona Corporation Commission Staff? YES

Do you have any comments on Mr. Noel's testimony?

For clarification regarding the question on Page 4, Line 23 and Mr. Noel's response on Page 5, Line 2; It is stated the demand would be roughly half of the projected long-term pumping rate of the well. Please note that within the context of the discussion "one half" is referring to the longterm pumping rate of the SH3 well not the Milk Ranch. However the Milk Ranch well is the subject of the question on Page 4, Line 23. One half of the long-term pumping rate of the Milk Ranch well would be 75gpm.

For clarification regarding Mr. Noels discussions on Pages 2-3 concerning yield estimates; Please note that the subject aquifer yield values I had presented in previous testimony are indeed estimates and are intended to provide a range of reasonable values. Given that two years have passed since the 2005 Payson status report and that more information has since been developed regarding the existence of the deep regional aquifer system, I am more confident in a higher yield value from the deeper aquifer than that presented by Mr. Noel (1,125 ac-ft/yr). Nonetheless, I agree with Mr. Noel in the use of 1,125 as a conservative lower limit to the deep aquifer system yield. This is a conservative approach and is justifiable until more data becomes available.

Does that conclude your testimony? YES

1	Original and 17 copies mailed/delivered
2	This 14 th day of May, 2007 to:
3	Arizona Corporation Commission Attn: Docket Control
4	1200 W. Washington Phoenix, AZ 85007
5	Copies of the foregoing mailed/delivered
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